

IN THE CLAIMS

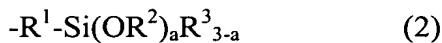
Please amend the claims as follows:

Claim 1 (Original): A composite cured product body comprising a first cured product part formed from a condensation reaction curable silicone rubber, and a second cured product part adhering to a surface of said first cured part formed from an addition reaction curable organopolysiloxane composition, wherein said addition reaction curable organopolysiloxane composition comprises:

- (A) 100 parts by weight of an organopolysiloxane with at least 2 alkenyl groups bonded to silicon atoms within each molecule,
- (B) an organohydrogenpolysiloxane with at least 2 hydrogen atoms bonded to silicon atoms within each molecule, in sufficient quantity that a number of hydrogen atoms bonded to silicon atoms within a single molecule is within a range from 1 to 7 per alkenyl group within said organopolysiloxane of component (A),
- (C) an effective quantity of a hydrosilylation reaction catalyst, and
- (D) 1 to 50 parts by weight of at least one organopolysiloxane containing, within each molecule, at least one monovalent group bonded to a silicon atom and represented by either a formula (1) shown below:



wherein, each R represents, independently, an unsubstituted or substituted monovalent hydrocarbon group of 1 to 10 carbon atoms, or a formula (2) shown below:



wherein, R<sup>1</sup> represents an oxygen atom or an alkylene group of 2 or more carbon atoms, each R<sup>2</sup> represents, independently, an alkyl group, each R<sup>3</sup> represents, independently, an unsubstituted or substituted monovalent hydrocarbon group of 1 to 10 carbon atoms, and a represents an integer from 1 to 3.

Claim 2 (Original): The composite cured product body according to claim 1, wherein said alkyl groups present in the organopolysiloxane of the component (A) are vinyl groups.

Claim 3 (Original): The composite cured product body according to claim 1, wherein said alkenyl groups contained in the organopolysiloxane of the component (A) are present in each molecule in such a quantity that results in a ratio, relative to the total number of unsubstituted or substituted monovalent hydrocarbon groups bonded to silicon atoms, of 0.001 to 10 mol%.

Claim 4 (Original): The composite cured product body according to claim 1, wherein the organopolysiloxane of the component (A) has a viscosity at 25°C within a range from 100 to 20,000,000 mPa·s.

Claim 5 (Original): The composite cured product body according to claim 1, wherein the organohydrogenpolysiloxane of the component (B) has 3 or more hydrogen atoms bonded to silicon atoms within each molecule.

Claim 6 (Original): The composite cured product body according to claim 1, wherein the organohydrogenpolysiloxane of the component (B) has a viscosity at 25°C within a range from 1 to 1000 mPa·s.

Claim 7 (Original): The composite cured product body according to claim 1, wherein the catalyst of the component (C) is a platinum-based compound.

Claim 8 (Currently Amended): The ~~composition~~ composite cured product body according to claim 1, wherein the organopolysiloxane of the component (D) has a group having the formula (1), and R therein represents an alkyl group, cycloalkyl group, alkenyl group, aryl group, aralkyl group or haloalkyl group.

Claim 9 (Original): The composite cured product body according to claim 1, wherein the organopolysiloxane of the component (D) has a group having the formula (2), and R<sup>1</sup> is an alkylene group of 2-4 carbon atoms.

Claim 10 (Original): The composite cured product body according to claim 1, wherein the organopolysiloxane of the component (D) has a group having the formula (2), and R<sup>2</sup> is an alkyl group of 1 to 10 carbon atoms, and R<sup>3</sup> is independently an alkyl group, cycloalkyl group, alkenyl group, aryl group, aralkyl group, or halogenated alkyl group.

Claim 11 (Original): The composite cured product body according to claim 1, wherein the organopolysiloxane of the component (D) has a group having the formula (1), and that group is -OSi(CH<sub>3</sub>)<sub>2</sub>OH, -OSi(C<sub>6</sub>H<sub>5</sub>)<sub>2</sub>OH, -OSi(CH<sub>3</sub>)(C<sub>6</sub>H<sub>5</sub>)OH, -OSi(CH<sub>3</sub>)(CH=CH<sub>2</sub>)OH, -OSi(C<sub>6</sub>H<sub>5</sub>)(CH=CH<sub>2</sub>)OH, or -OSi(C<sub>2</sub>H<sub>5</sub>)<sub>2</sub>OH.

Claim 12 (Original): The composite cured product body according to claim 1, wherein the organopolysiloxane of the component (D) has a viscosity at 25°C within a range from 5 to 50,000 mPa·s.

Claim 13 (Original): The composite cured product body according to claim 1, wherein the organopolysiloxane of the component (D) has a group having the formula (2),

and that is trimethoxysiloxy group, methyldimethoxysiloxy group, methyldiethoxysiloxy group, triethoxysiloxy group, a group represented by the formula  $-\text{CH}_2\text{CH}_2\text{-Si}(\text{OCH}_3)_3$ , a group represented by the formula  $-\text{CH}_2\text{CH}_2\text{-Si}(\text{OC}_2\text{H}_5)_3$ , or a group represented by the formula  $-\text{CH}_2\text{CH}_2\text{-Si}(\text{CH}_3)(\text{OCH}_3)_2$ .

Claim 14 (Currently Amended): The composite cured product body according to claim 1, wherein the organopolysiloxane of the component (D) is

$\text{HO}(\text{CH}_3)_2\text{SiO}[(\text{CH}_3)_2\text{SiO}]_n\text{H}$ ,  
 $(\text{CH}_3\text{O})_3\text{SiO}[(\text{CH}_3)_2\text{SiO}]_n\text{H}$ ,  
 $(\text{CH}_3\text{O})_3\text{SiO}[(\text{CH}_3)_2\text{SiO}]_n\text{Si}(\text{OCH}_3)_3$ ,  
 $(\text{CH}_3\text{O})_2\text{CH}_2\text{SiO}[(\text{CH}_3)_2\text{SiO}]_n\text{Si}(\text{CH}_3)(\text{OCH}_3)_2$ ,  
 $(\text{CH}_3\text{O})_2(\text{CH}_3)\text{SiO}[(\text{CH}_3)_2\text{SiO}]_n\text{Si}(\text{CH}_3)(\text{OCH}_3)_2$ ,

$(\text{CH}_3\text{O})_2(\text{CH}_2=\text{CH})\text{SiO}[(\text{CH}_3)_2\text{SiO}]_n\text{Si}(\text{CH}=\text{CH}_2)(\text{OCH}_3)_2$ ,

$(\text{CH}_3\text{O})_2(\text{CH}_2=\text{CH})\text{SiO}[(\text{CH}_3)_2\text{SiO}]_n\text{Si}(\text{OCH}_3)_3$ ,

$(\text{CH}_3\text{O})_3\text{SiCH}_2\text{CH}_2(\text{CH}_3)_2\text{SiO}[(\text{CH}_3)_2\text{SiO}]_n\text{Si}(\text{CH}_3)_2\text{CH}_2\text{CH}_2\text{Si}(\text{OCH}_3)_3$ ,

$(\text{CH}_3)_3\text{SiO}[(\text{CH}_3)_2\text{SiO}]_n[\text{CH}_3\text{SiO}]_m\text{Si}(\text{CH}_3)_3$

$\text{CH}_2\text{CH}_2\text{Si}(\text{OCH}_3)_3$ ,

$(\text{CH}_3)_3\text{SiO}[(\text{CH}_3)_2\text{SiO}]_n[(\text{CH}_3)\text{SiO}]_m\text{Si}(\text{CH}_3)_3$

$\text{CH}_2\text{CH}_2\text{Si}(\text{OCH}_3)_3$ ,

$\text{HO}(\text{CH}_3)_2\text{SiO}[(\text{CH}_3)_2\text{SiO}]_n[\text{CH}_3\text{SiO}]_m\text{Si}(\text{CH}_3)_2\text{OH}$

$\text{CH}_2\text{CH}_2\text{Si}(\text{OCH}_3)_3$

$\text{HO}(\text{CH}_3)_2\text{SiO}[(\text{CH}_3)_2\text{SiO}]_n[(\text{CH}_3)\text{SiO}]_m\text{Si}(\text{CH}_3)_2\text{OH}$

$\text{CH}_2\text{CH}_2\text{Si}(\text{OCH}_3)_3$

wherein in the above formulas, either n, or the sum of n and m, is a number which results in a viscosity at 25°C for the organopolysiloxane which falls within a range from 5 to 50,000 mPa·s, or a combination of two or more of them.

Claim 15 (Original): The composite cured product body according to claim 1, wherein the component (C) is a platinum family metal-based catalyst, and it is present in a quantity within a range from 1 to 500 ppm calculated as the weight of the metallic element within the catalyst relative to the combined weight of the components (A) and (B).

Claim 16 (Original): The composite cured product body according to claim 1, wherein the organopolysiloxane of the component (D) is present in a quantity within a range from 1 to 30 parts by weight per 100 parts by weight of the component (A).

Claim 17 (Original): The composite cured product body according to claim 1, further comprising: (E) an organic solvent.

Claim 18 (Original): The composite cured product body according to claim 17, wherein said organic solvent is an aromatic hydrocarbon solvent, an aliphatic hydrocarbon solvent, a ketone-based solvent, or a combination of two or more thereof.

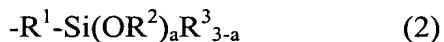
Claim 19 (Original): A method of producing a composite cured product body comprising a first cured product part formed from a condensation reaction curable silicone rubber, and a second cured product part adhering to the surface of said first cured part from an addition reaction curable organopolysiloxane composition, said method comprising:  
applying said addition reaction curable organopolysiloxane composition on a surface of a cured product of a condensation reaction curable silicone rubber, and  
curing said addition reaction curable organopolysiloxane composition to form said second cured product part,

wherein said addition reaction curable organopolysiloxane composition comprises:

- (A) 100 parts by weight of an organopolysiloxane with at least 2 alkenyl groups bonded to silicon atoms within each molecule,
- (B) an organohydrogenpolysiloxane with at least 2 hydrogen atoms bonded to silicon atoms within each molecule, in sufficient quantity that a number of hydrogen atoms bonded to silicon atoms within a single molecule is within a range from 1 to 7 per alkenyl group within said organopolysiloxane of component (A),
- (C) an effective quantity of a hydrosilylation reaction catalyst, and
- (D) 1 to 50 parts by weight of at least one organopolysiloxane containing, within each molecule, at least one monovalent group bonded to a silicon atom and represented by either a formula (1) shown below:



wherein, each R represents, independently, an unsubstituted or substituted monovalent hydrocarbon group of 1 to 10 carbon atoms, or a formula (2) shown below:



wherein, R<sup>1</sup> represents an oxygen atom or an alkylene group of 2 or more carbon atoms, each R<sup>2</sup> represents, independently, an alkyl group, each R<sup>3</sup> represents, independently, an unsubstituted or substituted monovalent hydrocarbon group of 1 to 10 carbon atoms, and a represents an integer from 1 to 3.

Claim 20 (Canceled).